

AHU-3 AND 6 SUPPORT DETAIL NOT TO SCALE

VARIES

L 21/2×21/2×3/16

LI" PLYWOOD

NOT TO SCALE

-4x10

SHEATING

W/3-1/4" \$ 3" LAG

SCREWS EA.END .

MOTORIZE

DAMPER

R.A.

PUCT

EXIST.

TRUSS



R.A.

& EXIST.

SUPPLY AIR

LE COMPUSTION AIR

OPENING

TRUS5

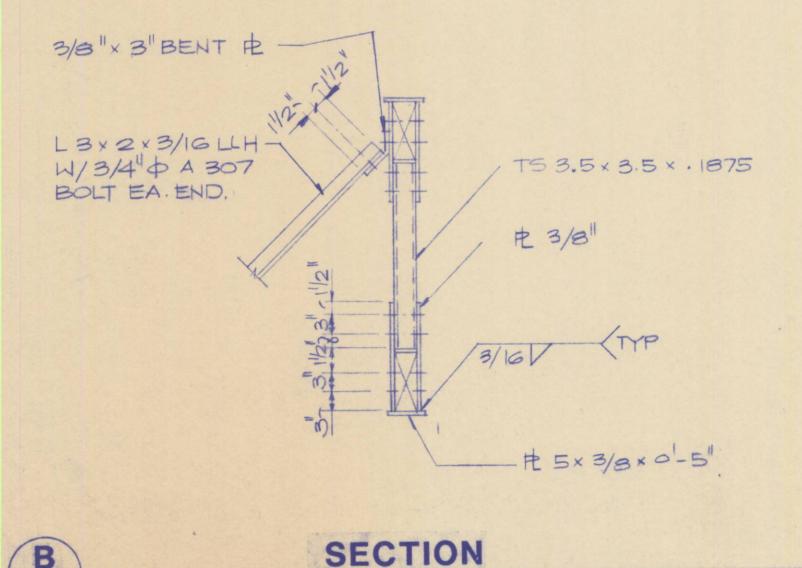
NOT TO SCALE

L 4×6 BLKG W/ "A 34" FRAMING

CLIP EA. SIDE END AT EDGE OF

JOIST HANGER

R.A.



SECTION

L3x6@12"O.C.

AND TAIL PIECE.

(6.) ALL AIR HANDLING UNITS TO BE FURNISHED WITH MAINTENANCE MANUALS, SCHEDULES AND TAGS.

7. SPACE TEMPERATURE CONTROL SYSTEM SHALL BE CAPABLE OF BEING SET FROM 55 °F TO 85 °F AND HAVE THE ABILITY TO OPERATE THE HEATING IN SEQUENCE, CONTROL SHALL BE ADJUSTABLE TO PROVIDE A RANGE OF UP TO 10 °F BETWEEN FULL HEATING AND HAVE A CAPABILITY OF TERMINATING ALL HEATING AT A TEMPERATURE NO MORE THAN 70 °F.

8. ) A MAINTENANCE MANUAL SHALL BE PROVIDED FOR THE CONTRACTING OFFICER ON ALL MECHANICAL EQUIPMENT.

9. ALL DUCTWORK EXCEPT FINAL CONNECTIONS TO GRILLES, TO BE OF RIGID CONSTRUCTION.

10. ALL AIR HANDLING UNITS AND EXHAUST FANS SHALL BE INSTALLED IN ACCORDANCE WITH UNIFORM MECHANICAL CODE. 11. SEE ELECTRICAL DRAWINGS FOR ALL CONTROLS OF AIR HANDLING UNITS

AND EXHAUST FANS. 12. ALL EQUIPMENT LOCATIONS ARE APPROXIMATE, VERIFY IN THE FIELD

(13.) AIR HANDLING UNIT (AHU-2) SHALL BE PROVIDED WITH TWO (2) FACTORY INSTALLED FAN RELAYS (OR CONTACTS) AT THE CONTROL PANEL TO RUN EXHAUST FANS EF-5 AND EF-6 WHEN THE AHU-2 UNIT IS RUNNING. ALSO REFER TO NOTE 3 ON DRAWING E-1.

FOR EXACT LOCATION.

